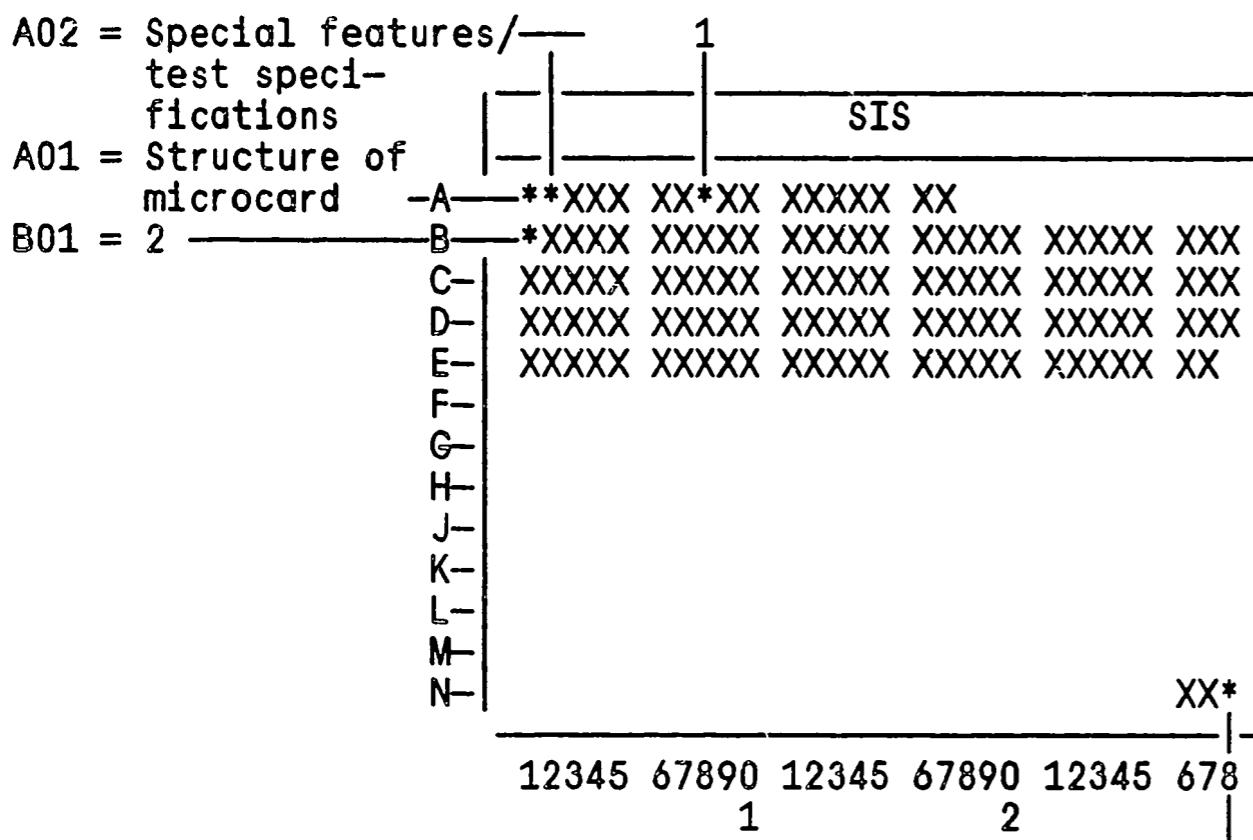


STRUCTURE OF THE MICROCARD



1. GENERAL

This microcard contains a list of test specifications with advance curves for breaker-triggered ignition distributors 0 231 ..

The part numbers of the ignition distributors are arranged as of coordinate A06 in ascending order. The part numbers are followed by the designation of the microcard concerned together with an indication of the coordinates.

2. SPECIAL FEATURES

Various ignition distributors require special clamping flanges and drivers for carrying out proper testing (in order to avoid damage).

The microcard W-001/015 lists the clamping flange and driver beneath the test specifications.

The microcard W-001/009 does not list clamping flange and driver beneath the test specifications, but rather these must be determined in accordance with the listing given on coordinates A03-A05 via the ignition-distributor part number.

N28 = Table of contents and publication information

1 = Tools and devices

2 = Complete instructions, divided into test steps (no references)

a. Read from left to right.

b. Title of micropicture (appears on each coordinate).

E16	Product/component/test step	
-----	-----------------------------	--

Coordinate

c. Limits of section

||=>||
Beginning

||<=>||
Mid-section

||<==||
End

||=><=||
One-page section

A01	—	=><=
-----	---	------

A02 — =>

Ign. distributor	0 231 ..	Clamping flange	Driver
0 231 136 008		1 685 700 133	1 686 400 003
0 231 170 002		"	"
0 231 170 003		"	"
0 231 170 013		1 685 700 129	1 686 400 004
0 231 170 014		"	"
0 231 170 018		1 685 700 133	1 686 400 003
0 231 170 019		"	"
0 231 170 023		"	"
0 231 170 024		"	"
0 231 170 026		"	"
0 231 170 029		"	"
0 231 170 033		1 685 700 129	1 686 400 004
0 231 170 052		1 685 700 133	1 686 400 003
0 231 170 057		"	"
0 231 170 064		"	"
0 231 170 066		"	"
0 231 170 077		"	"
0 231 170 079		1 685 700 129	1 686 400 004
0 231 170 091		1 685 700 133	1 686 400 003
0 231 170 092		"	"
0 231 170 099		"	"
0 231 170 102		"	"
0 231 170 103		"	"
0 231 170 105		"	"
0 231 170 107		"	"
0 231 170 113		"	"
0 231 170 114		"	"
0 231 170 118		"	"
0 231 170 128		"	"
0 231 170 129		"	"
0 231 170 130		"	"

Ign. distributor	0 231 ..	Clamping flange	Driver
0 231 170 140		1 685 700 129	1 686 400 004
0 231 170 146		"	"
0 231 170 147		"	"
0 231 170 149		1 685 700 133	1 686 400 003
0 231 170 153		1 685 700 129	1 686 400 004
0 231 170 154		"	"
0 231 170 169		1 685 700 133	1 686 400 003
0 231 170 171		"	"
0 231 170 172		"	"
0 231 170 174		"	"
0 231 170 175		"	"
0 231 170 176		"	"
0 231 170 178		"	"
0 231 170 179		"	"
0 231 170 180		"	"
0 231 170 181		"	"
0 231 170 182		"	"
0 231 170 183		"	"
0 231 170 184		1 685 700 129	1 686 400 004
0 231 170 188		"	"
0 231 176 017		1 685 700 133	1 686 400 003
0 231 176 020		"	"
0 231 176 022		"	"
0 231 176 035		"	"
0 231 176 037		"	"
0 231 176 038		"	"
0 231 176 075		"	"
0 231 176 076		"	"

Ign. distributor 0 231 .. Clamping flange Driver

0 231 176 110	1 685 700 133	1 686 400 003
0 231 178 002	1 685 700 135	1 686 490 037
0 231 301 016	1 685 700 129	1 686 400 004
0 231 305 003	1 685 700 129	1 686 400 004
0 231 305 018	1 685 700 133	1 686 400 003
0 231 305 025	"	"
0 231 305 031	1 685 700 129	1 686 400 004
0 231 305 032	"	"
0 231 305 038	1 685 700 133	1 686 400 003
0 231 305 039	"	"
0 231 305 050	"	"
0 231 305 052	"	"
0 231 305 057	1 685 700 129	1 686 400 004
0 231 305 066	1 685 700 133	1 686 400 003
0 231 305 067	"	"
0 231 305 068	"	"
0 231 305 069	"	"
0 231 308 006	"	"
0 231 308 008	"	"
0 231 308 010	"	"
0 231 308 012	"	"
0 231 308 103	"	"
0 231 308 104	"	"

LIST OF TEST SPECIFICATIONS

Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 109 013	-	W-001/009	A01
0 231 109 014	0 231 109 013	"	A01
0 231 109 015	-	"	B13
0 231 109 016	-	"	D16
0 231 109 017	-	"	D16
0 231 110 038	-	"	D16
0 231 110 041	-	"	A01
0 231 110 044	0 231 110 041	"	A01
0 231 110 044	-	"	C01
MD 233 ->	-	"	A01
0 231 110 045	-	"	A01
0 231 110 045	-	"	C01
MD 223 ->	-	"	A01
0 231 112 054	-	"	A01
0 231 112 060	-	"	A01
0 231 112 064	-	"	A01
0 231 112 065	0 231 112 060	"	A01
0 231 112 066	-	"	A02
0 231 112 067	0 231 112 064	"	A01
0 231 112 067	-	"	C01
MD 223 ->	-	"	A01
0 231 112 068	0 231 112 060	"	A01
0 231 112 068	-	"	A01
MD 909 ->	0 231 110 045	"	C01
0 231 112 068	-	"	A02
MD 223 ->	-	"	A02
0 231 112 069	0 231 112 066	"	C02
0 231 112 070	-	"	D16
0 231 112 070	-	"	A02
MD 223 ->	-	"	A02
0 231 114 062	-	"	C02

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 114 067	-	W-001/009	A02	0 231 115 070	0 231 115 060	W-001/009	A04
0 231 114 068	-	"	A02	0 231 115 071	0 231 115 045	"	A02
0 231 114 069	0 231 114 067	"	A02	0 231 115 072	0 231 115 048	"	A02
0 231 114 070	0 231 114 067	"	A02	0 231 115 073	-	"	A05
0 231 114 071	-	"	A02	0 231 115 074	-	"	D16
0 231 115 045	-	"	A02	0 231 115 075	-	"	A05
0 231 115 048	-	"	A02	0 231 115 076	-	"	B09
0 231 115 049	-	"	A02	0 231 115 078	0 231 115 056	"	A03
0 231 115 051	-	"	A03	0 231 115 080	-	"	A05
0 231 115 052	-	"	A03	0 231 115 080	MD 902 ->	"	A05
0 231 115 053	-	"	A03	0 231 115 081	-	"	A05
0 231 115 054	-	"	A03	0 231 115 082	-	"	A05
0 231 115 054	MD 601 ->	"	A03	0 231 115 084	-	"	A06
0 231 115 054	MD 701 ->	"	A03	0 231 115 086	0 231 115 065	"	B11
MD 907 ->					MD 907 ->	"	
0 231 115 055	0 231 115 045	"	A02	0 231 115 087	-	"	A06
0 231 115 055				0 231 115 089	-	"	A06
MD 803 ->	-	"	A03	0 231 115 090	-	"	A06
0 231 115 056	-	"	A03	0 231 115 091	-	"	B13
0 231 115 058	-	"	A04	0 231 115 092	0 231 115 091	"	B13
0 231 115 060	-	"	A04	0 231 115 093	-	"	B13
0 231 115 061	-	"	A04	0 231 115 094	-	"	B13
0 231 115 061	-	W-001/015	K09	0 231 115 095	0 231 115 094	"	B13
MD 648 ->				0 231 115 096	-	"	D04
0 231 115 062				0 231 115 096			
0 231 115 064				MD 227 ->	-	W-001/015	A03
0 231 115 065		"	B11	0 231 115 096			
0 231 115 065		"	B11	MD 822 ->	-	"	A04
MD 907 ->				0 231 115 097	0 231 115 096	W-001/009	C02
0 231 115 066	0 231 112 060	"	A04	0 231 115 098	-	"	C10
0 231 115 067	-	"	A04	0 231 115 099	0 231 115 098	"	C10
0 231 115 068	0 231 115 062	"	A04				

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 116 039	-	W-001/009	D16	0 231 116 067	0 231 116 061	W-001/009	B11
0 231 116 040	0 231 116 039	"	D16	0 231 116 068	-	"	B13
0 231 116 046	-	"	A06	0 231 116 069	-	"	B14
0 231 116 047	-	"	A06	0 231 116 070	0 231 116 064	"	A08
0 231 116 048	-	"	A06	0 231 116 071	0 231 116 065	"	A08
0 231 116 049	-	"	A06	0 231 116 072	0 231 116 064	"	A08
0 231 116 050	0 231 116 046	"	A06	0 231 116 073	0 231 116 065	"	A08
0 231 116 051	-	"	A07	0 231 116 074	-	"	C02
0 231 116 052	-	"	A07	0 231 116 075	-	"	B14
0 231 116 053	-	"	A07	0 231 116 076	-	"	B14
0 231 116 053	-	"	A07	0 231 116 077	0 231 116 076	"	B14
MD 905 ->	-	"	A07	0 231 116 078	0 231 116 075	"	B14
0 231 116 054	-	"	A07	0 231 117 007	-	"	A08
0 231 116 055	-	"	A07	0 231 117 008	0 231 117 007	"	A08
0 231 116 055	-	"	A07	0 231 117 009	-	"	C16
MD 909 ->	-	"	A07	0 231 117 009	0 231 178 003		
0 231 116 056	-	"	A07	MD 722 ->	MD 722 ->	W-001/015	A05
0 231 116 057	0 231 116 056	"	A08	0 231 117 009			
0 231 116 057	-	"	A08	MD 725 ->	-	"	A06
MD 909 ->	-	"	A08	0 231 117 010	0 231 117 009	W-001/009	C16
0 231 116 058	0 231 116 057	"	A08	0 231 117 010	0 231 178 003		
	MD 909 ->	"	A08	MD 722 ->	MD 722 ->	W-001/015	A07
0 231 116 059	0 231 116 055	"	A07	0 231 117 011	-	W-001/009	D04
0 231 116 059	0 231 116 055	"	A07	0 231 117 012	0 231 117 011	"	D04
MD 909 ->	MD 909 ->	"	A07	0 231 117 013	-	"	D04
0 231 116 060	0 231 116 054	"	A07	0 231 117 013/014			
0 231 116 061	-	"	B11	MD 625 ->	-	W-001/015	A08
0 231 116 062	0 231 116 061	"	B09	0 231 117 014	0 231 117 013	W-001/009	D04
0 231 116 063	-	"	A08	0 231 117 017	-	"	D04
0 231 116 064	-	"	A08	0 231 117 017	MD 425 ->	W-001/015	A09
0 231 116 065	-	"	A08		-		
0 231 116 066	0 231 116 061	"	B11				

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 117 018	-	W-001/015	A10	0 231 129 029	-	W-001/009	A10
0 231 119 003	-	W-001/009	A08	0 231 129 031	-	"	A11
0 231 119 004	0 231 119 003	"	A08	0 231 129 031	-	W-001/015	K11
0 231 119 004				MD 649 ->	-	"	
MD 601 ->				0 231 129 032	0 231 110 041	W-001/009	A01
0 231 119 004				0 231 129 033	-	"	A11
MD 649 ->			K10	0 231 129 034	0 231 110 041	"	A01
0 231 119 005	-	"	A09	0 231 129 034	0 231 110 044		
0 231 119 006	0 231 119 005	"	A09	MD 223 ->	MD 223 ->		C01
0 231 119 007	-	"	A09	0 231 129 035	0 231 129 033	"	A11
0 231 119 008	-	"	B14	0 231 129 036	-	"	A11
0 231 119 010	-	"	D17	0 231 129 036	-	"	C02
0 231 119 011	-	"	D17	MD 223 ->	-		
0 231 121 006	-	"	B11	0 231 129 037	-	"	A11
0 231 121 007	-	"	A09	0 231 129 039	-	"	B14
0 231 121 008	-	"	C02	0 231 133 001	-	"	D17
0 231 121 009	-	"	C24	0 231 133 003	-	"	D17
0 231 127 004	-	"	A09	0 231 136 002	-	W-001/015	A11
0 231 127 004				0 231 136 002	-	"	
MD 801 ->	-		A09	MD 649 ->		"	K12
0 231 127 005	-	"	A10	0 231 136 004	-	W-001/009	A11
0 231 127 006	-	"	B14	0 231 136 005	-	"	A11
0 231 128 002	-	"	D17	0 231 136 006	-	"	A11
0 231 128 003	-	"	A10	0 231 136 007	-	W-001/015	A12
0 231 128 004	-	"	A10	MD 622 ->			
0 231 129 016	-	"	D17	0 231 136 008	-	W-001/015	A13
0 231 129 022	-	"	A10	0 231 136 009	-	"	J11
0 231 129 023	0 231 129 022	"	A10	0 231 137 004	-	W-001/009	A11
0 231 129 024	-	"	A10	0 231 137 005	-	"	A12
0 231 129 025	-	"	A10	0 231 137 007	-	"	A12
0 231 129 026	-	"	A10				
0 231 129 028	0 231 115 049	"	A02				

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 137 009	-	W-001/009	A12	0 231 146 006	-	W-001/009	A15
0 231 137 011	-	"	A12	0 231 146 007	-	"	A15
0 231 137 013	-	"	A12	0 231 146 008	-	"	A15
0 231 137 015	0 231 137 009	"	A12	0 231 146 009	-	"	A15
0 231 137 017	-	"	A12	0 231 146 012	0 231 146 009	"	A15
0 231 137 021	-	"	A13	0 231 146 013	-	"	A15
0 231 137 023	-	"	A13	0 231 146 014	-	"	A16
0 231 137 025	0 231 137 011	"	A12	0 231 146 015	-	"	A16
0 231 137 027	-	"	A13	0 231 146 019	-	"	A16
0 231 137 029	0 231 137 009	"	A12	0 231 146 019	0 231 146 030	"	
0 231 137 031	0 231 137 009	"	A12	MD 508 ->	MD 508 ->	"	A17
0 231 137 032	0 231 137 009	"	A12	0 231 146 021	-	"	A16
0 231 137 033	0 231 137 017	"	A12	0 231 146 022	-	"	A16
0 231 137 035	0 231 137 021	"	A13	0 231 146 024	-	"	A16
0 231 137 037	0 231 137 027	"	A13	0 231 146 025	-	"	A17
0 231 137 039	-	"	A13	0 231 146 026	-	"	A17
0 231 137 040	0 231 137 039	"	A13	0 231 146 026			
0 231 141 002	-	"	A13	MD 606 ->	-	"	A17
0 231 141 004	-	"	A13	0 231 146 027	-	"	A17
0 231 142 001	-	"	A14	0 231 146 028	0 231 146 006	"	A15
0 231 142 002	-	"	A14	0 231 146 029	-	"	A17
0 231 142 003	-	"	B11	0 231 146 030			
0 231 142 004	-	"	A14	MD 508 ->	-	"	A17
0 231 142 005	-	"	B14	0 231 146 031	-	"	A18
0 231 144 002	-	"	A14	0 231 146 032	-	"	A18
0 231 144 003	-	"	A14	0 231 146 033	-	"	A18
0 231 144 004	-	"	A14	0 231 146 034	0 231 146 001	"	A15
0 231 145 001	-	"	A14	0 231 146 035	0 231 146 003	"	A15
0 231 145 001	-	W-001/015	K13	0 231 146 036	0 231 146 004	"	A15
MD 649 ->				0 231 146 037	0 231 146 007	"	A15
0 231 146 001	-	W-001/009	A15	0 231 146 038	0 231 146 008	"	A15
0 231 146 003	-	"	A15				
0 231 146 004	-	"	A15				

A13

<=>

A14

<=>

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 146 039	0 231 146 009	W-001/009	A15	0 231 146 068	0 231 146 029	W-001/009	A17
0 231 146 040	0 231 146 013	"	A15	0 231 146 069	0 231 146 031	"	A18
0 231 146 041	0 231 146 027	"	A17	0 231 146 072	0 231 146 033	"	A18
0 231 146 042	0 231 146 031	"	A18	0 231 146 073	0 231 146 033	"	A18
0 231 146 043	0 231 146 021	"	A16	0 231 146 077	-	"	A18
0 231 146 044	0 231 146 024	"	A16	0 231 146 078	-	"	A18
0 231 146 045	0 231 146 022	"	A16	0 231 146 079	-	"	A19
0 231 146 045				0 231 146 080	-	"	A19
MD 801 ->	-	"	A18	0 231 146 081	-	"	B09
0 231 146 046	0 231 146 025	"	A17	0 231 146 082	0 231 146 081	"	B09
0 231 146 047	0 231 146 032	"	A18	0 231 146 083	-	"	A19
0 231 146 048	0 231 146 033	"	A18	0 231 146 084	-	"	A19
0 231 146 049	-	"	A18	0 231 146 085	0 231 146 045	"	A19
0 231 146 051	0 231 146 021	"	A16	MD 801 ->		"	A18
0 231 146 052	0 231 146 022	"	A16	0 231 146 086	0 231 146 049	"	A18
0 231 146 053	0 231 146 024	"	A16	0 231 146 087	0 231 146 083	"	A19
0 231 146 054	0 231 146 025	"	A17	0 231 146 088	0 231 146 079	"	A19
0 231 146 055	0 231 146 032	"	A18	0 231 146 091	0 231 146 058	"	A18
0 231 146 056	0 231 146 033	"	A18	0 231 146 092	0 231 146 084	"	A19
0 231 146 057	0 231 146 049	"	A18	0 231 146 098	-	"	A19
0 231 146 058	-	"	A18	0 231 146 099	-	"	A19
0 231 146 059	0 231 146 022	"	A16	0 231 146 100	-	"	A19
0 231 146 060	0 231 146 025	"	A17	0 231 146 101	-	"	B14
0 231 146 061	0 231 146 032	"	A18	0 231 146 102	0 231 146 101	"	B14
0 231 146 062	0 231 146 033	"	A18	0 231 146 103	0 231 146 049	"	A18
0 231 146 063	0 231 146 049	"	A18	0 231 146 104	0 231 146 058	"	A18
0 231 146 064	0 231 146 058	"	A18	0 231 146 105	0 231 146 045	"	A18
0 231 146 065	0 231 146 049	"	A18	MD 801 ->		"	A18
0 231 146 066	0 231 146 058	"	A18	0 231 146 106	0 231 146 079	"	A19
0 231 146 067	0 231 146 006	"	A15	0 231 146 107	0 231 146 025	"	A17

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 146 108	0 231 146 100	W-001/009	A19	0 231 149 020	0 231 149 018		
0 231 146 109	-	"	B15		MD 910 ->	W-001/009	A21
0 231 146 110	0 231 146 109	"	B15	0 231 149 021	0 231 149 011	"	A20
0 231 146 111	0 231 146 025	"	A17	0 231 149 025	-	"	A21
0 231 146 112	0 231 146 100	"	A19	0 231 149 027	0 231 149 011	"	A20
0 231 146 113	-	"	D04	0 231 150 002	-	"	A21
0 231 146 113	-			0 231 150 003	-	"	A21
MD 228 ->	-	W-001/015	A14	0 231 150 004	-	"	A21
0 231 146 114	0 231 146 113	W-001/009	D04	0 231 150 005	-	"	A22
0 231 146 115	-	"	C10	0 231 150 006	-	"	A22
0 231 146 116	0 231 146 115	"	C10	0 231 150 007	0 231 150 003	"	A21
0 231 147 002	0 231 137 005	"	A12	0 231 150 008	0 231 150 005	"	A22
0 231 147 006	0 231 137 007	"	A12	0 231 150 009	0 231 150 006	"	A22
0 231 149 004	-	"	A19	0 231 150 010	-	"	A22
0 231 149 008	-	"	A20	0 231 150 012	-	"	A22
0 231 149 010	-	"	A20	0 231 150 013	-	"	A22
0 231 149 011	-	"	A20	0 231 150 014	0 231 150 005	"	A22
0 231 149 012	-	"	A20	0 231 150 015	0 231 150 006	"	A22
0 231 149 013	0 231 149 010	"	A20	0 231 150 016	-	"	A22
0 231 149 014	0 231 149 011	"	A20	0 231 150 017	-	"	A22
0 231 149 015	0 231 149 012	"	A20	0 231 150 018	-	"	A22
0 231 149 016	0 231 149 010	"	A20	0 231 150 019	-	"	A23
0 231 149 017	-	"	A20	0 231 150 020	-	"	A23
0 231 149 017	-	"	A20	0 231 150 021	-	"	A23
MD 910 ->	-	"	A20	0 231 150 022	-	"	B15
0 231 149 018	-	"	A21	0 231 150 022	-	"	B15
0 231 149 018	-			0 231 150 024	0 231 150 022	"	B15
MD 910 ->	-	"	A21	0 231 150 025	0 231 150 023	"	B15
0 231 149 019	0 231 149 017	"	A20	0 231 150 030	-	"	A23
	MD 910 ->	"		0 231 150 031	-	"	A23

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 150 032	0 231 150 030	W-001/009	A23	0 231 152 013	0 231 152 001	W-001/009	A24
0 231 150 033	0 231 150 031	"	A23	0 231 152 013	0 231 152 005	"	A24
0 231 150 034	-	"	A23	MD 912 ->	MD 912 ->	"	A24
0 231 150 035	0 231 150 030	"	A23	0 231 152 014	0 231 152 002	"	A24
0 231 150 036	0 231 150 006	"	A22	0 231 152 014	0 231 152 006	"	
				MD 912 ->	MD 912 ->	"	A24
0 231 150 037	0 231 150 013	"	A22	0 231 152 015	-	"	A24
0 231 150 038	-	"	A23	0 231 152 016	-	"	A25
0 231 150 041	-	"	A23	0 231 152 017	0 231 152 016	"	A25
0 231 151 001	-	"	B07	0 231 152 018	0 231 152 016	"	A25
0 231 151 002	0 231 151 001	"	B07	0 231 153 001	-	"	A25
				0 231 153 002	0 231 151 001	"	B07
0 231 151 003	-	"	B06	0 231 153 003	0 231 151 001	"	
0 231 151 004	-	"	B06	0 231 153 005	-	"	B07
0 231 151 005	-	"	B07	0 231 153 006	-	"	B07
0 231 151 006	-	"	B07	0 231 153 007	0 231 151 001	"	A25
0 231 151 008		"	B15	0 231 153 009	-	"	A25
MD 232 ->	-	"	A25	0 231 153 010	-	"	A25
0 231 151 009	-	"	A25	0 231 153 012	0 231 153 010	"	A25
0 231 152 001	-	"	A24	0 231 153 013	-	"	A25
0 231 152 002	-	"	A24	0 231 154 001	0 231 151 001	"	A26
				0 231 154 002	-	"	B07
0 231 152 005	0 231 152 001	"	A24	0 231 154 003	0 231 154 002	"	A26
0 231 152 005				0 231 154 004	-	"	A26
MD 912 ->	-	"	A24	0 231 155 001	-	"	A26
0 231 152 006	0 231 152 002	"	A24	0 231 155 002	0 231 155 001	"	A26
0 231 152 006				0 231 155 003	-	"	A26
MD 912 ->	-	"	A24	0 231 155 004	-	"	B15
0 231 152 007	0 231 152 001	"	A24	0 231 155 005	-	"	D17
0 231 152 008	0 231 152 002	"	A24	0 231 156 001	-	"	C04
0 231 152 009	0 231 152 001	"	A24	0 231 156 002	0 231 156 001	"	C04
0 231 152 010	0 231 152 002	"	A24				
0 231 152 011	-	"	A24				

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 159 001	-	W-001/009	B07	0 231 163 018	-	W-001/009	A28
0 231 159 001	-	"	B08	0 231 163 019	0 231 163 018	"	A28
MD 609 ->	-			0 231 163 020	-	"	B16
0 231 159 001	-	W-001/015	K14	0 231 163 021	-	"	B16
MD 648 ->	-			0 231 163 021	MD 129 ->	W-001/015	A18
0 231 159 002	-	W-001/009	B05	0 231 163 022	0 231 163 011	W-001/009	B09
0 231 159 006	-	"	B05	0 231 163 023	0 231 163 011	"	B09
0 231 159 006	-	W-001/015	K15	0 231 163 024	-	"	C02
MD 649 ->				0 231 163 025	0 231 163 007	"	A27
0 231 159 007		"	K16	0 231 163 026	0 231 163 020	"	B16
MD 648 ->				0 231 163 027	-	"	C03
0 231 159 007	-	W-001/009	B05	0 231 163 027	0 231 163 027	"	D18
0 231 159 008	-	"	B05	MD 521 ->	-	"	C03
0 231 161 001	-	"	A26	0 231 163 028	0 231 163 027	"	C03
0 231 161 002	-	"	A26	0 231 163 028	0 231 163 027	"	D18
0 231 161 003	-	"	A26	MD 521 ->	MD 521 ->	"	D18
0 231 161 004	-	W-001/015	K17	0 231 163 029	-	"	C03
0 231 162 001	-	W-001/009	B06	0 231 163 029	-	"	C03
0 231 162 002	-	"	B15	0 231 163 029	0 231 163 029	"	D18
0 231 162 003	-	"	D05	MD 521 ->	-	"	C16
0 231 162 004	-	W-001/015	A15	0 231 163 029	0 231 163 033	"	C16
0 231 163 001	-	W-001/009	A27	MD 632 ->	-	W-001/015	A19
0 231 163 003	-	"	A27	0 231 163 030	0 231 163 029	W-001/009	C03
0 231 163 005	-	"	A27	0 231 163 030	0 231 163 029	"	D18
0 231 163 006	-	"	A27	MD 521 ->	MD 521 ->	"	C16
0 231 163 007	-	"	A27	0 231 163 033	-	"	C24
0 231 163 008	-	"	D04	0 231 163 033	MD 648 ->	W-001/015	K18
0 231 163 010	-	"	A27	0 231 163 034	-	W-001/009	C03
0 231 163 011	-	"	B09	0 231 163 035	-	"	C16
0 231 163 012	0 231 163 011	"	B09	0 231 163 035	0 231 163 035	"	D05
0 231 163 014	-	"	C11	MD 328 ->	-	"	C24
0 231 163 015	-	"	A27	0 231 163 037	0 231 163 039	0 231 163 035	D05
0 231 163 016	-	"	A28	MD 328 ->	MD 328 ->	"	D05
0 231 163 016	-						
MD 325 ->	-	W-001/015	A16				
0 231 163 017	0 231 163 016	"	A17				
	MD 325 ->						

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 164 001	0 231 161 001	W-001/009	A26	0 231 167 025	-	W-001/009	B02
0 231 164 001				0 231 167 026	-	"	B03
MD 908 ->		W-001/015	A20	0 231 167 029	-	"	B03
0 231 164 002	-	W-001/009	C04	0 231 167 031	0 231 167 007	"	B01
0 231 164 003	0 231 164 002	"	C04	0 231 167 032	0 231 167 009	"	B01
0 231 164 004	-	W-001/009	D07	0 231 167 037	-	"	B03
0 231 164 004/005				0 231 167 038	-	"	D05
MD-631 ->	-	W-001/015	A21	0 231 167 039	-	"	B03
0 231 164 005	0 231 164 004	W-001/009	D07	0 231 167 040	-	"	B03
0 231 164 006	-	W-001/015	A22	0 231 167 043	-	"	B03
0 231 165 001	-	W-001/009	A28	0 231 167 045	-	"	B16
0 231 165 002	0 231 165 001	"	A28	0 231 167 046	-	"	B03
0 231 165 005	-	W-001/015	A23	0 231 167 047	0 231 167 022	"	B02
0 231 166 001	-	W-001/009	A28	0 231 167 049	-	"	B04
0 231 166 002	0 231 166 001	"	A28	0 231 167 051	-	"	B04
0 231 166 003	-	"	A28	0 231 167 053	-	"	B04
0 231 166 004	0 231 166 003	"	A28	0 231 167 054	0 231 167 053	"	B04
0 231 166 004				0 231 167 055	-	"	B04
MD 902 ->	0 231 166 001	"	A28	0 231 167 057	-	"	B04
0 231 167 001	-	"	A28	0 231 167 062	-	"	B17
0 231 167 004	-	"	B01	0 231 167 066	-	"	B17
0 231 167 005	0 231 167 001	"	A28	0 231 167 067	-	"	B17
0 231 167 006	-	"	B01	0 231 167 068	-	"	B17
0 231 167 007	-	"	B01	0 231 167 069	0 231 167 068	"	B17
0 231 167 009	-	"	B01	0 231 167 070	-	"	B17
0 231 167 010	-	"	D05	0 231 167 071	0 231 167 070	"	B17
0 231 167 011	-	"	B02	0 231 167 072	-	"	D06
0 231 167 012	-	"	B02	0 231 168 001	-	"	C04
0 231 167 014	-	"	B02	0 231 168 001			
0 231 167 016	-	"	B02	MD 328 ->	-	"	D07
0 231 167 018	-	"	B10				
0 231 167 020	-	"	B10				
0 231 167 022	-	"	B02				
0 231 167 023	0 231 167 009	"	B01				
0 231 167 024	0 231 167 007	"	B01				

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 168 002	0 231 168 001	W-001/009	C04	0 231 168 028	-	W-001/015	B10
0 231 168 002	0 231 168 001	"		0 231 168 034/035	-	"	B11
MD 328 ->	MD 328 ->	"	D07	0 231 168 036/037	-	"	B12
0 231 168 003	-	"	C04	0 231 168 041/042	-	"	B13
0 231 168 004	0 231 168 003	"	C04	0 231 168 043/044	-	"	J12
0 231 168 005	-	"	C21	0 231 169 001	-	W-001/009	D08
0 231 168 005	-			0 231 169 002	-	"	B06
MD 431 ->	-	W-001/015	A24	0 231 169 003	-	"	B18
0 231 168 006	0 231 168 005	W-001/009	C21	0 231 169 004	-	"	B18
0 231 168 007	-	"	C21	0 231 169 005	-	"	B18
0 231 168 008	0 231 168 007	"	C21	0 231 169 006	-	"	B18
0 231 168 009	-	"	D03	0 231 169 007	-	"	B19
0 231 168 010	0 231 168 009	"	D03	0 231 169 008	-	"	B19
0 231 168 011	-	"	D05	0 231 169 009	-	"	B19
0 231 168 011	-			0 231 169 010	-	"	B19
MD 522 ->	-	W-001/015	B01	0 231 169 011	-	"	C14
0 231 168 012	0 231 168 011	W-001/009	D05	0 231 169 013	-	"	D03
0 231 168 013	-	W-001/015	B02	0 231 170 001	-	"	B19
0 231 168 014	-	W-001/009	D18	0 231 170 002	-	"	B20
0 231 168 014	-			0 231 170 003	-	"	B20
MD 725 ->	-	W-001/015	B03	0 231 170 004	-	"	B20
0 231 168 015	-	W-001/009	D19	0 231 170 005	-	"	B20
0 231 168 015/016	-			0 231 170 006	-	"	B20
MD 626 ->	-	W-001/015	B04	0 231 170 008	-	"	C03
0 231 168 016	0 231 168 015	W-001/009	D19	0 231 170 009	-	"	B20
0 231 168 017	-	"	D23	0 231 170 010	-	"	B21
0 231 168 021	-	W-001/015	B05	0 231 170 011	-	"	C03
0 231 168 022	-	"	B06	0 231 170 012	-	"	C03
0 231 168 023	-	"	B07	0 231 170 012	MD 321 ->	"	
0 231 168 024	-	"	B08	0 231 170 013	-	"	D18
0 231 168 027	-	"	B09			"	C05

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 170 013		W-001/009	C16	0 231 170 036	-	W-001/009	C07
MD 321 ->				0 231 170 036		"	
0 231 170 014	-	"	C05	MD 328 ->		"	D06
0 231 170 015	-	"	B21	0 231 170 037	0 231 170 036	"	C07
0 231 170 015				0 231 170 037	0 231 170 036		
MD 223 ->	-	"	C05	MD 328 ->	MD 328 ->	"	D06
0 231 170 016	-	"	B21	0 231 170 038	-	"	C07
0 231 170 017	-	"	B21	0 231 170 039	0 231 170 038	"	C07
0 231 170 018	-	"	B22	0 231 170 040	-	"	C07
0 231 170 019	-	"	B22	0 231 170 041	0 231 170 040	"	C07
0 231 170 020	-	"	B22	0 231 170 044	-	"	C17
0 231 170 020				0 231 170 051	-	"	
MD 321 ->	-	"	D06	0 231 170 052	-	"	C17
0 231 170 021	-	"	C05	0 231 170 057	-	"	D06
0 231 170 022	-	"	C05	0 231 170 064	-	"	D06
0 231 170 023	-	"	C05	0 231 170 065	-	"	D06
0 231 170 024	-	"	C06	0 231 170 066	-	"	D06
0 231 170 025	-	"	C06	0 231 170 067	-	"	C28
0 231 170 026	-	"	C06	0 231 170 068	-	"	D07
0 231 170 027	-	"	C06	0 231 170 069	-	"	D07
0 231 170 028	-	"	C06	0 231 170 070	-	"	D08
0 231 170 029	0 231 170 027	"	C06	0 231 170 071	-	"	D08
0 231 170 030	-	"	C06	0 231 170 072	-	"	D08
0 231 170 031	-	"	C06	0 231 170 073	-	"	D08
0 231 170 032	-	"	C06	0 231 170 075	-	"	D01
0 231 170 033	-	"	C07	0 231 170 077	0 231 170 075	"	D01
0 231 170 034	-	"	C07	0 231 170 078	0 231 170 020		
0 231 170 034				MD 321 ->		"	D06
MD 328 ->	-	"	D06	0 231 170 079	-	"	C17
0 231 170 035	0 231 170 034	"	C07	0 231 170 080	-	"	C18
0 231 170 035	0 231 170 034			0 231 170 080			
MD 328 ->	MD 328 ->	"	D06	MD 521 ->	-	"	D18

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 170 081	-	W-001/009	C18	0 231 170 116	-	W-001/009	D19
0 231 170 082	-	"	C18	0 231 170 117	-	"	D09
0 231 170 083	-	"	C18	0 231 170 118	0 231 170 018	"	B22
0 231 170 084	-	"	C23	0 231 170 119	0 231 170 019	"	B22
0 231 170 085	-	"	D09	0 231 170 120	-	"	D09
0 231 170 086	-	"	C24	0 231 170 121	0 231 170 120	"	D09
0 231 170 087	-	"	C22	0 231 170 122	-	"	D10
0 231 170 089	-	"	C24	0 231 170 123	0 231 170 023	"	C05
0 231 170 090	0 231 170 089	"	C24	0 231 170 124	0 231 170 024	"	C06
0 231 170 091	-	"	C18	0 231 170 125	0 231 170 025	"	C06
0 231 170 092	0 231 170 091	"	C18	0 231 170 126	0 231 170 026	"	C06
0 231 170 093	-	"	C24	0 231 170 127	0 231 170 027	"	C06
0 231 170 093	-			0 231 170 128	0 231 170 028	"	C06
MD 531 ->	-	W-001/015	B14	0 231 170 129	0 231 170 029	"	C06
0 231 170 094	0 231 170 093	W-001/009	C24	0 231 170 130	0 231 170 030	"	C06
0 231 170 099	-	"	C25	0 231 170 131	0 231 170 031	"	C06
0 231 170 100	0 231 170 099	"	C25	0 231 170 132	-	"	C26
0 231 170 101	-	"	D09	0 231 170 133	0 231 170 132	"	C26
0 231 170 102	0 231 170 002	"	B20	0 231 170 134	-	"	D10
0 231 170 103	0 231 170 003	"	B20	0 231 170 137	-	"	D19
0 231 170 105	0 231 170 005	"	B20	0 231 170 137			
0 231 170 106	0 231 170 006	"	B20	MD 626 ->	-	W-001/015	B15
0 231 170 107	-	"	C25	0 231 170 138	-	W-001/009	C25
0 231 170 108	0 231 170 107	"	C25	0 231 170 139	-	W-001/015	B16
0 231 170 110	-	"	D09	0 231 170 139	MD 427 ->	-	B17
0 231 170 111	-	"	D09				
0 231 170 112	-	"	C25	0 231 170 140	-	W-001/009	D10
0 231 170 113	-	"	D09	0 231 170 141	-	"	D19
0 231 170 114	0 231 170 113	"	D09	0 231 170 142	0 231 170 141	"	D19
0 231 170 115	-	"	D18	0 231 170 143	-	"	D10
				0 231 170 144	0 231 170 115	"	D18

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 170 145	0 231 170 115	W-001/009	D18	0 231 170 174	-	W-001/009	D23
0 231 170 146	-	"	D20	0 231 170 175	0 231 170 174	"	D23
0 231 170 147	-	"	D20	0 231 170 176	-	"	D22
0 231 170 149	-	"	D20	0 231 170 177	0 231 170 176	"	D22
0 231 170 150	0 231 170 149	"	D20	0 231 170 178	-	"	D22
0 231 170 151	-	"	D20	0 231 170 179	0 231 170 178	"	D22
0 231 170 152	0 231 170 151	"	D20	0 231 170 180	-	"	D22
0 231 170 153	-	"	D21	0 231 170 181	0 231 170 180	"	D22
0 231 170 154	-	"	D21	0 231 170 182	-	"	D23
0 231 170 155	-	"	D21	0 231 170 183	0 231 170 182	"	D23
0 231 170 156	0 231 170 155	"	D21	0 231 170 184	-	"	D23
0 231 170 157	-	W-001/015	B18	0 231 170 185	-	W-001/015	B21
0 231 170 158	0 231 170 122	W-001/009	D10	0 231 170 185			
0 231 170 159	-	"	D21	MD 922 ->	-	"	B22
0 231 170 160	0 231 170 012			0 231 170 186	-	W-001/009	D24
	MD 321 ->	"	D18	0 231 170 186			
0 231 170 161	-	W-001/015	B19	MD 531 ->	-	W-001/015	B23
0 231 170 162	-	"	B19	0 231 170 187	0 231 170 186	W-001/009	D24
0 231 170 163	-	W-001/009	D21	0 231 170 187			
0 231 170 164	-	"	D21	MD 531 ->		W-001/015	B23
0 231 170 165	-	"	D21	0 231 170 188	-	W-001/009	D24
0 231 170 166	-	"	D22	0 231 170 190	0 231 170 116	"	D19
0 231 170 167	-	"	D22	0 231 170 191	-	"	D24
0 231 170 167	-			0 231 170 192	0 231 170 191	"	D24
MD 732 ->	-	W-001/015	B20	0 231 170 193	-	"	D24
0 231 170 168	0 231 170 167	W-001/009	D22	0 231 170 194	0 231 170 193	"	D24
0 231 170 169	-	"	D22	0 231 170 195	-	"	D25
0 231 170 170	0 231 170 169	"	D22	0 231 170 196	0 231 170 195	"	D25
0 231 170 171	-	"	D22	0 231 170 197	-	W-001/015	B24
0 231 170 172	0 231 170 171	"	D22	0 231 170 199	-	W-001/009	D26
0 231 170 173	-	"	D22				

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 170 200	0 231 170 199	W-001/009	D26	0 231 170 255	-	W-001/015	D03
0 231 170 201	-	"	D26	0 231 170 256	-	"	D04
0 231 170 202/203	-	W-001/015	C01	0 231 170 261	-	"	D05
0 231 170 204	-	"	C02	0 231 170 262	-	"	D06
0 231 170 205	-	"	C03	0 231 170 267	-	"	D07
0 231 170 206/207	-	"	C04	0 231 170 268/269	-	"	D08
0 231 170 206/027				0 231 170 270/271	-	"	D09
MD 630 ->	-	"	C05	0 231 170 272	-	"	D10
0 231 170 208	-	"	C06	0 231 170 278	-	"	D11
0 231 170 214	-	"	C07	0 231 170 282	-	"	J13
0 231 170 223/224	-	"	C08	0 231 170 284	-	"	J14
0 231 170 225	-	"	C09	0 231 170 286	0 231 170 255	"	D12
0 231 170 226/227	-	"	C10	0 231 170 287	-	"	D13
0 231 170 229	-	"	C11	0 231 170 294	-	"	D14
0 231 170 230	-	"	C12	0 231 170 295	-	"	D15
0 231 170 231	-	"	C13	0 231 170 296	-	"	D16
0 231 170 232/233	-	"	C14	0 231 170 297	-	"	D17
0 231 170 234	-	"	C15	0 231 170 298	-	"	D18
0 231 170 235	-	"	C16	0 231 170 299	-	"	D19
0 231 170 236	-	"	C17	0 231 170 301	-	"	D20
0 231 170 237	-	"	C18	0 231 170 302	-	"	D21
0 231 170 238	-	"	C19	0 231 170 303	-	"	D22
0 231 170 239	-	"	C20	0 231 170 304	-	"	D23
0 231 170 239				0 231 170 305/306	-	"	D24
MD 726 ->	-	"	C21	0 231 170 307	-	"	E01
0 231 170 241/242	-	"	C22	0 231 170 308	-	"	E02
0 231 170 243/244	-	"	C23	0 231 170 309	-	"	E03
0 231 170 250	-	"	C24	0 231 170 310	-	"	E04
0 231 170 252/253	-	"	D01	0 231 170 311	-	"	E05
0 231 170 254	-	"	D02	0 231 170 312	-	"	E06
				0 231 170 313	-	"	E07
				0 231 170 314	-	"	E08
				0 231 170 315	-	"	E09

Part number	Test as	See microcard VDT- ...	Coordi-nates	Part number	Test as	See microcard VDT- ...	Coordi-nates
0 231 170 316	-	W-001/015	E10	0 231 172 016	0 231 172 015	W-001/009	B22
0 231 170 317	-	"	E11	0 231 172 017	-	"	B23
0 231 170 318	-	"	K19	0 231 172 018	0 231 172 017	W-001/009	B23
0 231 170 319	-	"	K20	0 231 172 019/020	-	"	C14
0 231 170 320	-	"	E12	0 231 172 019/020			
0 231 170 321	-	"	E13	MD 328 ->	-	W-001/015	E20
0 231 170 322	-	"	E14				
0 231 170 323	-	"	E15	0 231 172 020	0 231 172 019	W-001/009	C14
0 231 170 325/326	-	"	E16	0 231 172 021	-	"	D25
0 231 170 327	-	"	E17	0 231 172 021/022			
0 231 170 328	-	"	E18	MD 427 ->	-	W-001/015	C21
0 231 170 329	-	"	J15	0 231 172 022	0 231 172 021	W-001/009	D25
0 231 170 330	-	"	J16	0 231 173 001	-	"	B06
0 231 170 331	-	"	J17	0 231 173 003	-	"	B23
0 231 170 332	-	"	J18	0 231 173 005	-	"	C10
0 231 170 333/334	-	"	E19	0 231 173 006	0 231 173 005	"	C10
0 231 170 335/336	-	"	J19	0 231 173 007	-	"	C10
0 231 170 337/338	-	"	J20	0 231 173 007			
0 231 170 339	-	"	K21	MD 228 ->	-	"	C11
0 231 170 340	-	"	K22	0 231 173 008	0 231 173 007	"	C10
0 231 171 001	-	W-001/009	B08	0 231 173 008	0 231 173 007	"	C11
0 231 172 001	-	"	C22	MD 228 ->	MD 228 ->	"	C11
0 231 172 002	0 231 172 001	"	C22	0 231 173 009	-	"	C11
0 231 172 005	-	"	C14	0 231 173 010	0 231 173 009	"	C11
0 231 172 007	-	"	B09	0 231 174 001	-	"	B10
0 231 172 009	-	"	B22	0 231 174 005	-	"	B23
0 231 172 010	0 231 172 009	"	B22	0 231 174 006	0 231 174 005	"	B23
0 231 172 011	-	"	B22	0 231 174 007	-	"	C14
0 231 172 012	0 231 172 011	"	B22	0 231 174 008	0 231 174 007	"	C14
0 231 172 013	0 231 172 007	"	B09	0 231 174 009	-	"	C14
0 231 172 015	-	"	B22	0 231 174 009			
				MD 426 ->	-	"	D25

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 174 010	0 231 174 009	W-001/009	C14	0 231 176 025	-	W-001/009	C19
0 231 174 010	0 231 174 009			0 231 176 026	-	"	C19
MD 426 ->	MD 426 ->	"	D25	0 231 176 027	-	"	D12
0 231 174 011	-	"	D02	0 231 176 028	-	"	C19
0 231 174 011				0 231 176 028			
MD 426 ->	-	"	D25	MD 328 ->	-	"	D12
0 231 174 011/012				0 231 176 029	0 231 176 028	"	C19
MD 532 ->	-	W-001/015	E22	0 231 176 029	0 231 176 028	"	
0 231 174 012	0 231 174 011	W-001/009	D02	MD 328 ->	MD 328 ->	"	D12
0 231 174 012	0 231 174 011			0 231 176 031	-	"	C23
MD 426 ->	MD 426 ->	"	D25	0 231 176 032	-	"	C26
0 231 175 001	-	"	B08	0 231 176 033	-	"	C26
0 231 175 005	-	"	B23	MD 328 ->	-	"	D12
0 231 175 006	0 231 175 005	"	B23	0 231 176 034	0 231 176 033	"	
0 231 176 004	-	"	C07	0 231 176 034	0 231 176 033	"	
0 231 176 005	-	"	C07	MD 328 ->	MD 328 ->	"	D12
0 231 176 010	-	"	C18	0 231 176 035	-	"	C26
0 231 176 011	-	"	C18	0 231 176 036	0 231 176 035	"	C26
0 231 176 012	-	"	C08	0 231 176 037	-	"	C26
0 231 176 013	-	"	B24	0 231 176 038	0 231 176 037	"	C26
0 231 176 013				0 231 176 039	-	W-001/015	E24
MD 628 ->	-	W-001/015	E23	0 231 176 040	-	W-001/009	D13
0 231 176 014	-	W-001/009	B24	0 231 176 041	0 231 176 040	"	D13
0 231 176 015	-	"	C08	0 231 176 044			
0 231 176 016	-	"	C08	MD 427 ->	-	"	D26
0 231 176 017	-	"	D10	0 231 176 045	0 231 176 044	"	
0 231 176 019	-	"	C18	MD 427 ->	MD 427 ->	"	D26
0 231 176 020	-	"	C26	0 231 176 046	-	"	D13
0 231 176 021	-	"	D10	0 231 176 047	0 231 176 046	"	D13
0 231 176 022	-	"	D10	0 231 176 048	-	"	D27
0 231 176 023	-	"	D10	0 231 176 049	0 231 176 048	"	D27
0 231 176 024	-	"	D12	0 231 176 053	-	"	D27

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 176 054	0 231 176 053	W-001/009	D27	0 231 176 106/107			
0 231 176 055	-	"	D26	MD 532 ->	-	W-001/015	M07
0 231 176 056	0 231 176 055	"	D26	0 231 176 107	0 231 176 046	W-001/009	D13
0 231 176 057	-	"	D27	0 231 176 108	-	"	D28
0 231 176 058	0 231 176 057	"	D27	0 231 176 109	0 231 176 108	"	D28
0 231 176 059	-	"	D26	0 231 176 110	0 231 176 108	"	C18
0 231 176 059			D27	0 231 176 111	-	"	D28
MD 432 ->	-	"	D27	0 231 176 112/113	-	W-001/015	M08
0 231 176 060	-	"	D27	0 231 176 114	-	"	M09
0 231 176 061	0 231 176 060	"	D27	0 231 176 121	-	"	M10
0 231 176 064	-	"	D27	0 231 176 122/123	-	W-001/015	M11
0 231 176 065	0 231 176 064	"	D27	0 231 176 124/125	-	"	M12
0 231 176 066	-	"	D27	0 231 176 126	-	"	M13
0 231 176 067	0 231 176 066	"	D27	0 231 176 127	-	"	M14
0 231 176 068	-	"	D28	0 231 176 128	-	"	J21
0 231 176 069	0 231 176 068	"	D28	0 231 176 129/130	-	"	J22
0 231 176 070	-	"	D28	0 231 176 132	-	"	J23
0 231 176 071	0 231 176 070	"	D28	0 231 177 001	-	W-001/009	B04
0 231 176 075	-	"	E01	0 231 178 001	-	"	B24
0 231 176 076	0 231 176 075	"	E01	0 231 178 001			
0 231 176 084	-	W-001/015	G01	MD 623 ->	-	W-001/015	M15
0 231 176 085	-	"	G02	0 231 178 002	-	W-001/009	D13
0 231 176 087/088	-	"	G03	0 231 178 003	-	"	C19
0 231 176 089	-	"	G04	0 231 178 003			
0 231 176 090	-	"	K23	MD 322 ->	-	"	C20
0 231 176 103	-	"	G05	0 231 178 003/004		W-001/015	M16
0 231 176 103				MD 722 ->			
MD 921 ->	0 231 176 103	"	G06	0 231 178 004	0 231 178 003	W-001/009	C19
0 231 176 104	0 231 176 004	W-001/009	C07	0 231 178 004	0 231 178 003	"	
0 231 176 105	0 231 176 005	"	C07	MD 322 ->	MD 322 ->	"	C20
0 231 176 106	0 231 176 046	"	D13	0 231 178 004			
				MD 723 ->	-	W-001/015	M17

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 178 005	-	W-001/009	D13	0 231 180 016	-	W-001/009	G10
0 231 178 006	-	"	D13	0 231 181 003	-	"	C21
0 231 178 007	-	"	D13	0 231 181 004	0 231 181 003	"	C20
0 231 178 009	-	"	D13	0 231 181 005	-	"	C21
0 231 178 010	-	"	E01	0 231 181 006	0 231 181 005	"	C21
0 231 178 010				0 231 181 007	-	"	D15
MD 622 ->	-	W-001/015	F18	0 231 181 008	0 231 181 007	"	D15
0 231 178 011	0 231 178 005	W-001/009	D13	0 231 181 009	-	"	D11
0 231 178 012	-	"	E01	0 231 181 010	0 231 181 009	"	D11
0 231 178 013	-	W-001/015	E19	0 231 181 011	-	"	E02
0 231 178 014	-	"	F20	0 231 181 012	-	"	E07
0 231 178 015	-	"	F21	0 231 181 013	0 231 181 012	"	E07
0 231 178 016	-	"	F22	0 231 181 014	-	"	E02
0 231 178 017/018	-	"	F23	0 231 181 015	0 231 181 014	"	E02
0 231 178 019	-	"	K24	0 231 181 016	-	"	E02
0 231 179 001	-	W-001/009	F17	0 231 181 017	-	"	E05
0 231 180 001	-	"	B25	0 231 181 018	-	"	E07
0 231 180 002	0 231 180 001	"	B25	0 231 181 019	0 231 181 018	"	E07
0 231 180 003	-	"	B26	0 231 181 022	-	W-001/015	F24
0 231 180 004	-	"	B26	0 231 181 023	-	"	G01
0 231 180 005	-	"	B26	0 231 181 023			
0 231 180 006	-	"	B25	MD 724 ->	-	"	G02
0 231 180 007	0 231 180 006	"	B25	0 231 181 024/025	-	"	G03
0 231 180 008	-	"	C12	0 231 181 026/027	-	"	G04
0 231 180 009	-	"	C11	0 231 183 001	-	W-001/009	D14
0 231 180 010	0 231 180 009	"	C11	0 231 183 002/003	-	W-001/015	G05
0 231 180 011	-	"	C11	0 231 183 004/005	-	"	G06
0 231 180 012	0 231 180 011	"	C11	0 231 184 001	-	W-001/009	C27
0 231 180 013	-	"	C18	0 231 184 002	-	"	C27
0 231 180 014	-	"	C18	0 231 184 003	-	"	C27
0 231 180 015	-	"	C18				

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 184 004	-	W-001/009	C27	0 231 186 021/023	-	W-001/015	G15
0 231 184 005	-	"	D15	0 231 186 026/027	-	"	G16
0 231 184 006	-	"	D15	0 231 186 028	-	"	G17
0 231 184 007	-	W-001/015	G07	0 231 186 029	-	"	G18
0 231 184 008	-	"	G08	0 231 186 030/031	-	"	G19
				0 231 186 032	-	"	L04
0 231 185 001	-	W-001/009	D14				
0 231 185 002	-	"	D14	0 231 186 039	-	"	G20
0 231 185 003	0 231 185 001	"	D14	0 231 186 040	-	"	G21
0 231 185 005	-	"	E01	0 231 186 042/043	-	"	G22
0 231 185 006	-	"	E01	0 231 186 045/046	-	"	G23
				0 231 186 053/054	-	"	J24
0 231 185 007	-	"	E01				
0 231 185 008	-	"	E01	0 231 187 001	-	W-001/009	E03
0 231 185 009	-	W-001/015	G09	0 231 187 002	-	W-001/015	G24
0 231 185 010	-	"	G10	0 231 187 003	-	"	H01
0 231 185 C11	-	"	G11	0 231 187 004	-	"	H02
				0 231 187 005	-	"	H03
0 231 186 001	-	W-001/009	D12				
0 231 186 002	0 231 186 001	"	D12	0 231 188 001	-	W-001/009	E05
0 231 186 003	-	"	D12	0 231 188 002	-	W-001/015	H04
0 231 186 004	0 231 186 003	"	D12	0 231 188 003	-	"	H05
0 231 186 005	0 231 186 001	"	D12	0 231 191 001/002	-	"	H06
				0 231 191 003/004	-	"	H07
0 231 186 006	0 231 186 001	"	D12				
0 231 186 007	0 231 186 003	"	D12	0 231 191 005/006	-	"	H08
0 231 186 008	0 231 186 003	"	D12	0 231 191 007/008	-	"	K01
0 231 186 009	-	"	E01	0 231 191 009/010	-	"	K02
0 231 186 010	0 231 186 009	"	E01	0 231 191 011/012	-	"	K03
				0 231 193 001	-	"	H09
0 231 186 011/012	-	W-001/015	G12				
0 231 186 015	0 231 186 003	W-001/009	D12	0 231 194 001/002	-	"	H10
0 231 186 016	0 231 186 003	"	D12	0 231 194 003/004	-	"	K04
0 231 186 017/018	0 231 186 011	W-001/015	G13	0 231 301 001	-	W-001/009	B12
0 231 186 019	0 231 186 011	"	G14	0 231 301 002	-	"	B12
				0 231 301 003	-	"	B12

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 301 004	0 231 301 002	W-001/009	B12	0 231 305 006	-	W-001/009	C09
0 231 301 005	0 231 301 001	"	B12	0 231 305 007	-	"	C09
0 231 301 006	0 231 301 003	"	B12	0 231 305 008	0 231 305 006	"	C09
0 231 301 007	0 231 301 002	"	B12	0 231 305 009	0 231 305 007	"	C09
0 231 301 008	0 231 301 002	"	B12	0 231 305 010	-	"	C09
0 231 301 010	-	"	B24	0 231 305 011	-	"	C09
0 231 301 011	0 231 301 003	"	B12	0 231 305 012	0 231 305 011	"	C09
0 231 301 013	-	"	C08	0 231 305 013	0 231 305 010	"	C09
0 231 301 014	-	"	C22	0 231 305 014	0 231 305 004	"	C09
0 231 301 015	-	"	E03	0 231 305 018	-	"	C27
0 231 301 016	0 231 301 013	"	C08	0 231 305 024	-	"	C20
0 231 301 017	-	W-001/015	H11	0 231 305 025	-	"	C28
0 231 302 001	-	W-001/009	B12	0 231 305 026	-	"	C20
0 231 302 002	-	"	B12	0 231 305 030	-	"	C20
0 231 302 003	0 231 302 001	"	B12	0 231 305 031	-	"	C20
0 231 302 004	0 231 302 002	"	B12	0 231 305 032	-	"	C20
0 231 302 010	-	"	C22	0 231 305 036	-	"	C22
0 231 303 001	-	"	B11	0 231 305 037	0 231 305 036	"	C22
MD 024 ->	-	"	B11	0 231 305 038	0 231 305 036	"	C22
0 231 303 001	-	"	B11	0 231 305 039	0 231 305 036	"	C22
MD 030 ->	-	"	B11	0 231 305 045	-	"	C22
0 231 303 002	-	"	B24	0 231 305 046	0 231 305 045	"	C22
0 231 303 004	-	W-001/015	H12	0 231 305 050	-	"	C28
0 231 304 001	-	W-001/009	B27	0 231 305 051	0 231 305 050	"	C28
0 231 304 002	0 231 304 001	"	B27	0 231 305 052	0 231 305 050	"	C28
0 231 304 003	-	"	C13	0 231 305 053	0 231 305 050	"	C28
0 231 304 004	-	"	D01	0 231 305 054	-	"	D09
0 231 305 002	-	"	C08	0 231 305 055	0 231 305 054	"	D09
0 231 305 003	-	"	C09	0 231 305 057	-	"	E03
0 231 305 004	-	"	C09	0 231 305 058	-	"	E03
0 231 305 005	0 231 305 004	"	C09				

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 305 059	-	W-001/009	E03	0 231 305 108	0 231 305 006	W-001/009	C09
0 231 305 060	-	"	E04	0 231 305 109	0 231 305 007	"	C09
0 231 305 061	0 231 305 060	"	E04	0 231 305 110	0 231 305 010	"	C09
0 231 305 062	0 231 305 060	"	E04	0 231 305 112	0 231 305 011	"	C09
0 231 305 063	0 231 305 060	"	E04	0 231 305 113	0 231 305 010	"	C09
0 231 305 064	-	"	E04	0 231 306 001	-	"	D03
0 231 305 065	0 231 305 064	"	E04	0 231 306 002	-	"	C12
0 231 305 066	-	"	E04	0 231 305 004	0 231 306 002	"	C12
0 231 305 067	0 231 305 066	"	E04	0 231 308 001	-	"	B28
0 231 305 068	0 231 305 066	"	E04	0 231 308 002	-	"	C13
0 231 305 069	0 231 305 066	"	E04	0 231 308 003	-	"	C13
0 231 305 070	-	W-001/015	H13	0 231 308 004	-	"	C13
0 231 305 071/072	-	"	H14	0 231 308 005	-	"	D01
0 231 305 073	-	"	H15	0 231 308 006	-	"	D15
0 231 305 075/076	-	"	H16	0 231 308 007	0 231 308 006	"	D15
0 231 305 077/078	-	"	H17	0 231 308 008	-	"	C23
0 231 305 077/078	-	"	H18	0 231 308 009	0 231 308 008	"	C23
MD 631 ->	-	"	H19	0 231 308 010	-	"	D01
0 231 305 079	-	"	H20	0 231 308 011	0 231 308 010	"	D01
0 231 305 081/082	-	"	H20	0 231 308 012	-	"	D01
0 231 305 083/084	-	"	H21	0 231 308 013	0 231 308 012	"	D01
0 231 305 085	-	"	H22	0 231 308 014/015	-	W-001/015	J02
0 231 305 087	-	"	H23	0 231 308 103	0 231 308 003	W-001/009	C13
0 231 305 088/089	-	"	H24	0 231 308 104	0 231 308 004	"	C13
0 231 305 090	-	"	K05	0 231 309 001	-	"	C12
0 231 305 091	-	"	K06	0 231 309 003	-	"	E05
0 231 305 092	-	"	J01	0 231 309 004	-	"	E05
0 231 305 093	-	"	L01	0 231 309 005	-	"	E05
0 231 305 104	0 231 305 004	W-001/009	C09	0 231 309 006	-	W-001/015	J03
0 231 305 106	0 231 305 006	"	C09	0 231 309 006	MD 629 ->	"	J04
0 231 305 107	0 231 305 007	"	C09				

Part number	Test as	See microcard VDT- ...	Coordi- nates	Part number	Test as	See microcard VDT- ...	Coordi- nates
0 231 309 007	-	W-001/015	J05	0 231 403 006	-	W-001/009	D02
0 231 309 007	-	"	J06	0 231 403 007	0 231 403 006	"	D02
MD 728 ->	-			0 231 403 008	0 231 403 003	"	C23
0 231 310 001	-	W-001/009	C15	0 231 403 009	-	"	E06
0 231 310 002	-	"	C12	0 231 404 002	-	"	E07
0 231 310 003	-	"	E05	0 231 404 003	0 231 401 004	"	E07
0 231 310 005/006	-	W-001/015	J07				
0 231 310 007/008	-	"	J08				
0 231 310 009/010	-	"	K07				
0 231 310 011/012	-	"	K08				
0 231 310 013	-	"	L02				
0 231 310 014	-	"	L03				
0 231 311 001	-	W-001/019	E04				
0 231 311 002	-	"	E04				
0 231 312 001	-	W-001/015	J09				
0 231 312 001							
MD 824 ->	-	"	J10				
0 231 400 001	-	W-001/009	E04				
0 231 401 001	-	"	B28				
0 231 401 002	-	"	B28				
0 231 401 003	-	"	B28				
0 231 401 004	-	"	E07				
0 231 402 001	-	"	D11				
0 231 402 002	-	"	D11				
0 231 402 004	0 231 402 001	"	D11				
0 231 402 005	0 231 402 002	"	D11				
0 231 402 006	-	"	D02				
0 231 402 007	-	"	D11				
0 231 402 008	-	"	E06				
0 231 403 001	-	"	C23				
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PUBLICATION INFORMATION

(C) 1991 ROBERT BOSCH GmbH Automotive Equipment –
 After-Sales Service, Department of Technical
 Publications KH/VDT, Postfach 10 60 50,
 D-7000 Stuttgart 10.
 Published by: After-Sales Service Department for Training
 and Technology (KH/VSK).
 Press date 03.1991.
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Microfilmed in the Federal Republic of Germany.
 Microphotographié en République Fédérale d'Allemagne.